



450 LUMEN COB WIDE BEAM LED FLASHLIGHT

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Certification

- EN 60079-26 : 2015

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Adventure Parks and Hospitality
- Aerospace
- Telecommunication
- Arboriculture



DESCRIPTION

Dorcy's new COB Wide Beam 4 AAA Polycarbonate Flashlight is the second product in our incredibly successful Wide Beam family. This Pro Series light features three lighting modes which when combined provide more than 220 degrees of illumination. The first mode gives you a powerful center beam with 280 lumens of power. The second mode is a wide broad beam array which provides 340 lumens of power and lights the areas on either side of you. In the third mode, both the center beam and the wide beam are on, resulting in over 220 degrees of illumination and 450 lumens of output. Run times are 5.5 hours in center beam mode, 6 hours in broad beam array mode, and 3 hours of continuous run time in the all on mode. The Wide Beam's evenly distributed edge to edge light pattern illuminates one's entire periphery without blinding the user. This provides for increased situational awareness, safety, and security. The polycarbonate design is also rugged and IPX4 weatherproof. Requires 4 AAA batteries to operate. (41-4345)

Variants

model no	Lumens	Run Time	Beam Distance	Battery	Battery QTY	Weight	Special Feature
Model #: 41-4345	450/280	3 hours/ 6 hours	143 mtrs	4 AAA	4	120 gm	220 degree illumination